

“Volcano Watch” articles about some of Hawaii’s most destructive earthquakes

Volcano Watch (<http://hvo.wr.usgs.gov/volcanowatch/>) is a weekly article and activity update written by scientists at the U.S. Geological Survey’s Hawaiian Volcano Observatory.

The Great Ka’ū Earthquake of 1868

http://hvo.wr.usgs.gov/volcanowatch/archive/1994/94_04_01.html

"Seismic crisis" in 1929 includes magnitude-6 earthquakes beneath Hualālai

<http://hvo.wr.usgs.gov/volcanowatch/view.php?id=192>

Keep Maui's 1938 earthquake in mind

http://hvo.wr.usgs.gov/volcanowatch/archive/1999/99_04_08.html

The 1951 Kealakekua Earthquake

http://hvo.wr.usgs.gov/volcanowatch/archive/1994/94_08_21.html

The 28th anniversary of a very damaging (1973 Honomū) earthquake

http://hvo.wr.usgs.gov/volcanowatch/archive/2001/01_04_26.html

30th earthquake and accelerogram anniversary (of the 1973 Honomū earthquake)

http://hvo.wr.usgs.gov/volcanowatch/archive/2003/03_04_24.html

The Kalapana earthquake of 1975

http://hvo.wr.usgs.gov/volcanowatch/archive/1995/95_11_24.html

Aftershocks continue six months after the (2006) Kīholo Bay Earthquake

http://hvo.wr.usgs.gov/volcanowatch/archive/2007/07_04_19.html

Progress in the year following the (2006) Kīholo Bay earthquake

http://hvo.wr.usgs.gov/volcanowatch/archive/2007/07_09_27.html

Continued rumblings of the 2006 Kīholo Bay Earthquake

http://hvo.wr.usgs.gov/volcanowatch/archive/2008/08_12_24.html